

Patent Application of James Earl Taulbee III
for "Recreational Vehicle Awning Hook Hanger"

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What is claimed is:

1. An awning hook bracket for suspending an article from an awning roller rail, said bracket member comprising: a substantially planar body portion having first and second end portions, said first end portion having a substantially cylindrical cross section, said first end portion attached to a substantially planar body, said second end portion having a hook shaped retainer, said second end portion attached to said body, said first end, said body, and said second end being of one-piece integral construction.
2. Said first end as recited in claim 1, wherein the substantially cylindrical cross section, to have a diameter to be accepted into an awning roller rail.
3. Said bracket member as recited in claim 1, wherein said second end portion comprises: an integral hook shaped end for suspending an article from said bracket member.
4. An awning hook bracket as recited in claim 1 formed from a resilient material.

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CONCLUSION, RAMIFICATIONS, AND SCOPE OF INVENTION

Accordingly, the reader will conclude that the RV awning hook hanger has several advantages over prior art. By design the RV hook hangers are less expensive to manufacture and package. RV hook hangers are simpler to use for the consumer, as they do not require the use of secondary hardware such as hooks, clips or clamps. Other advantages include but not limited to:

- Provide an awning hanger system that can be manufactured inexpensively.
- A completely portable hanger system for use on RV awnings.
- Provide an awning hanger system that is versatile.
- One-piece design, no “S” hooks, clips or clamps to misplace.
- Holds rope light, tube lights or string lights.
- Holds signs or banners.
- Can be used to hold flags or wind socks.
- Less awkward to install.
- Faster set up and take down of awning lights, or other objects.
- Ease of use, clips slide in the awning roller rail, and are ready to use.
- Weatherproof polycarbonate plastic or other material with UV inhibitors.